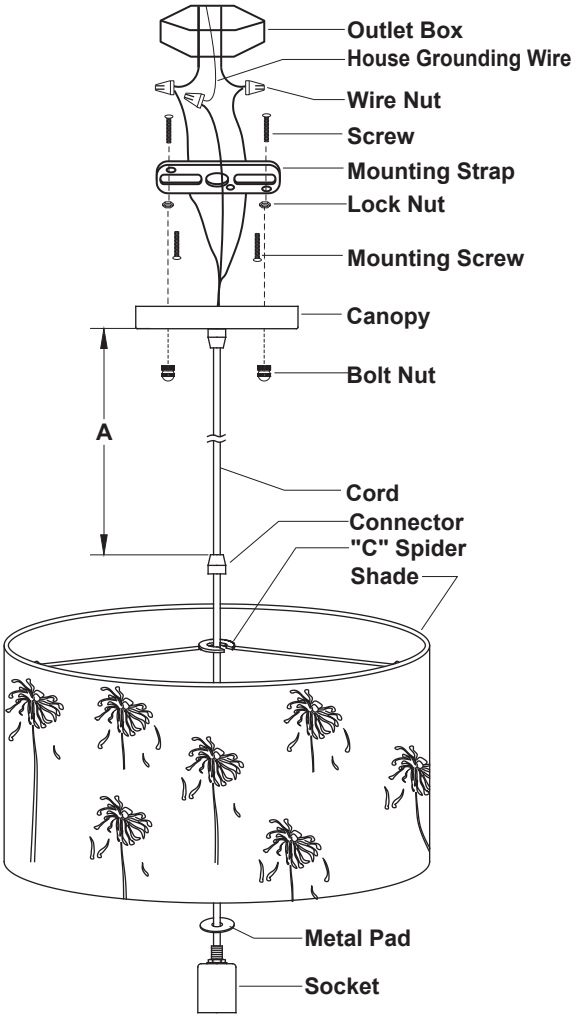
Assembly Instructions
Dandelion Voile Complete Pendant # PXS233

WARNING: BE SURE TO SHUT OFF POWER AT THE MAIN FUSE OR CIRCUIT BREAKER BOX BEFORE INSTALLING OR SERVICING THIS FIXTURE.

NOTE: 1. Before installing, consult local electrical codes for wiring and grounding requirements.
2. READ AND SAVE THIS INSTRUCTION.

1. Thread two screws through the mounting strap, then secure them with two lock nuts. Adjust the length of the screws if necessary.
2. Attach the mounting strap to the outlet box by using two mounting screws.
3. Thread the cord through the "C"spider of the shade, attach the nipple of the socket to the "C" spider and secure it with the connector.
4. Unscrew two set screws and remove the cord strap. (See Fig.1)
5. Measure the desired length of the cord (A) from the canopy to the top end of the connector. Leave additional 8" cord (B) above the canopy, then cut off the unnecessary cord. (See Fig.2)
6. Mark the 3" cord (C) from the top of the cord. Use a knife to peel off the insulation of the cord (C) carefully to show three inside wires out. (See Fig.2)
   Caution: Cutting too deep may cut off three inside wires and destroy the insulation surface of the three inside wires.
7. Peel off the three wires from the top at about 5/8" length(D) to expose the copper for wiring.
8. Restore the cord strap and fasten it with the set screws. (See Fig.1)
9. Pull out the outlet wires and house grounding wire from the outlet box. Make wire connections using wire nuts:
   ---The black wire from the fixture to the black wire from the power source.
   ---The white wire from the fixture to the white wire from the power source.
   ---The green wire from the fixture to the house grounding wire from the power source.
   Carefully put the wires back into the outlet box.
10. Attach the canopy to the mounting strap by inserting the screws, then secure it with the bolt nuts.
11. Install a bulb (not included). Note relamping label at socket or packaging area for maximum allowed wattage.
12. Turn on the power at the main fuse or circuit breaker box.



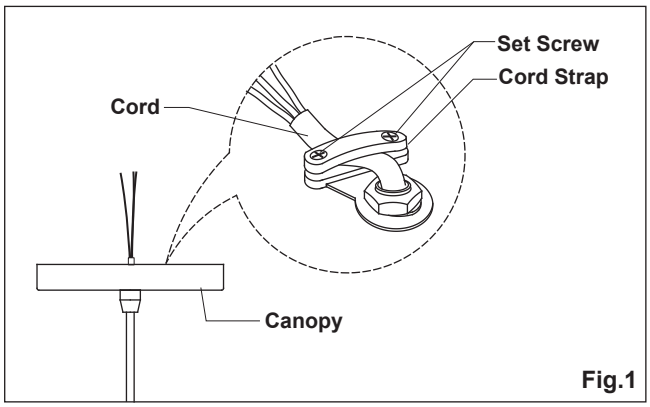


Fig.1

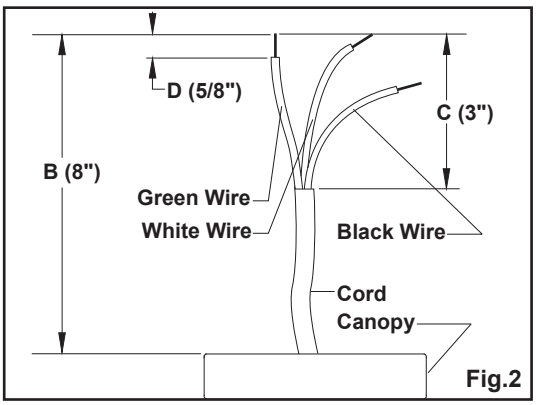


Fig.2